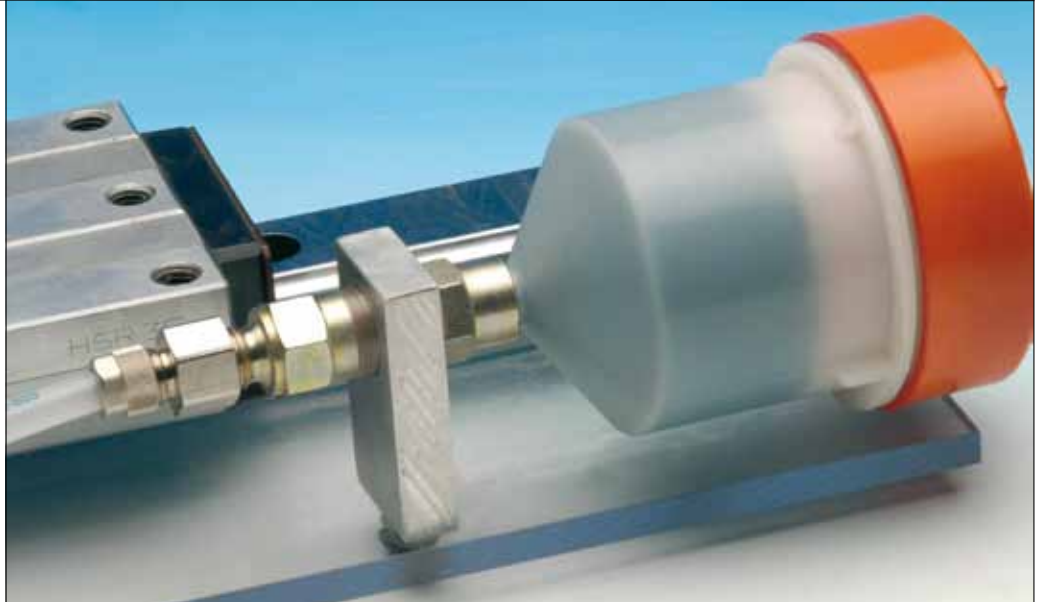







Lubricating lines with a max. bursting pressure of 20 bar. In addition a sizeable sortiment.

Fittings

for the running of fixed and flexible lines between lubricator and lubricating point.

Safe, reliable, adaptable to every space.



	Male adaptor straight – cylindrical – Nickel-plated	For hose male/female thread Ø mm	Male thread mm	Thread length mm	Total length mm	Width across flats mm	Order no.	
		6/4	G ¼	6	18,5	13	12734	
			G ¼	8	19	17	12732	
			G ½	10	19,5	24	12733	
		8/6	G ¼	6	18,5	13	12502	
			G ¼	8	19	17	12500	
	G ½		10	19,5	24	12501		
	10/8	G ¼	6	20	14	14060		
		G ¼	8	20,5	17	13811		
		G ½	10	21	24	14061		
		Male adaptor straight – conical – Nickel-plated	For hose male/female thread Ø mm	Male thread mm	Thread length mm	Total length mm	Width across flats mm	Order no.
			6/4	⅛ K	7,5	26	12	13073
¼ K				11	30	14	13074	
⅜ K				11,5	31	17	14062	
8/6			⅛ K	7,5	26	12	13075	
			¼ K	11	30	14	13076	
		⅜ K	11,5	31	17	13077		
10/8		⅛ K	7,5	28	14	14063		
		¼ K	11	32	14	14064		
		½ K	14	35	22	14065		
		Female bulkhead fitting straight – cylindrical – Nickel-plated	For hose male/female thread Ø mm	Female thread mm	Thread length mm	Total length mm	Width across flats mm	Order no.
			6/4	G ¼	8	24	13	12729
	G ¼			10,5	26,5	17	13054	
	8/6		G ¼	8	24	13	12496	
			G ¼	10,5	26,5	17	12497	
			G ⅜	11,5	27,5	19	12498	
		G ½	15	31,5	24	12495		
	10/8	G ¼	10,5	28	17	13812		
		G ½	15	33	24	13056		
		Elbow male adaptor 90° rotary – cylindrical – Nickel-plated	For hose male/female thread Ø mm	Male thread mm	Thread length mm		Width across flats mm	Order no.
			6/4	G ¼	6		13	13062
				G ¼	8		17	13063
8/6		G ¼	6		13	13064		
		G ¼	8		17	13065		
10/8		G ¼	8		17	13066		
	Elbow male adaptor 90° rotary – conical – Nickel-plated	For hose male/female thread Ø mm	Male thread mm	Thread length mm		Width across flats mm	Order no.	
		6/4	⅛ K	7,5		13	13069	
			¼ K	11		14	13070	
	8/6	⅛ K	7,5		13	13067		
		¼ K	11		14	13068		
	10/8	¼ K	11		14	13071		

The optimal solution for lubricating lines.






It is ideal when the lubricator is directly mounted on the lubricating adaptor.

However, this is often not possible depending on the clearance between lubrication point and immediate surroundings.

In this case a line is run from lubricator to lubrication point.

Let us help you find the right connection.



	Elbow female adaptor 90° rotary –cylindrical– Nickel-plated	For hose male/female thread Ø mm	Female thread mm	Thread length mm		Width across flats mm	Order no.
		6/4	G ¼ G ¼	8 10,5		10 13	13051 13053
		8/6	G ¼ G ¼	8 10,5		10 13	13050 12494
		10/8	G ¼	10,5		13	13052
	Male T - adaptor rotary –cylindrical– Nickel-plated	For hose male/female thread Ø mm	Male thread mm	Thread length mm		Width across flats mm	Order no.
		6/4	G ¼ G ¼	6 8		13 17	13687 13688
		8/6	G ¼ G ¼	6 8		13 17	13690 13689
		10/8	G ¼	8		17	14067
	Male T - adaptor rotary –conical– Nickel-plated	For hose male/female thread Ø mm	Male thread mm	Thread length mm		Width across flats mm	Order no.
		6/4	⅜ K ¼ K	7,5 11		13 14	13701 13700
		8/6	⅜ K ¼ K	7,5 11		13 14	13699 13698
		10/8	¼ K	11		14	14066
	T - adaptor for hose Nickel-plated	For hose outlet	For hose inlet			Width across flats mm	Order no.
		6/4	6/4			8	13090
		8/6	6/4 8/6			8 8	14068 12511
		10/8	6/4 8/6 10/8			10 10 10	14069 14070 14071
	Cap nut with flexible, protective spring Nickel-plated	For hose male/female thread Ø mm	Connection thread mm	Thread length mm		Width across flats mm	Bestell-Nr.
		6/4	M 10 x 1	96		12	13702
		8/6	M 12 x 1	97		14	13703
More fittings on the following pages							